

Fig. 1a

FIG. 1B

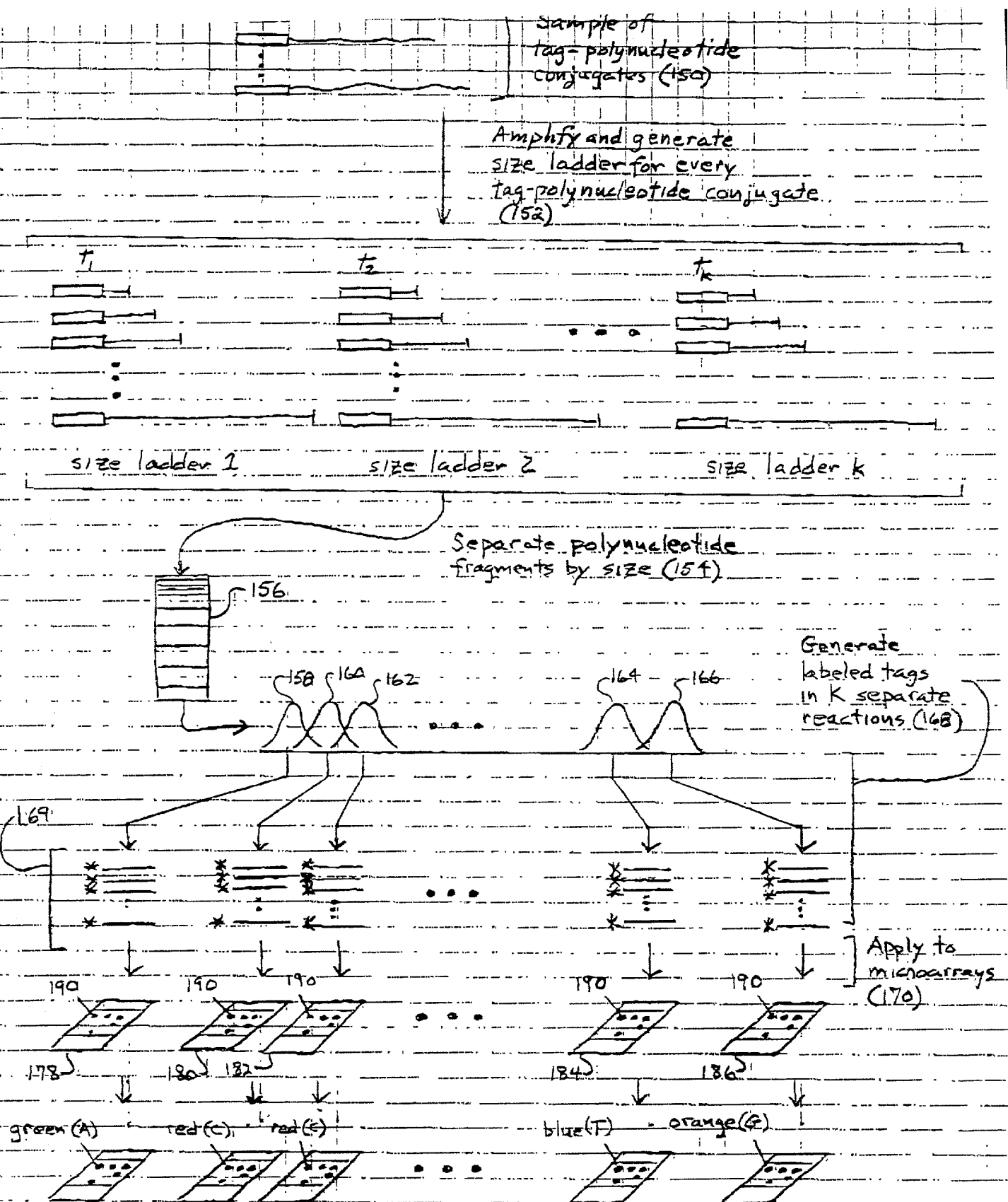


Fig. 1B

# Construct tag-cDNA conjugates

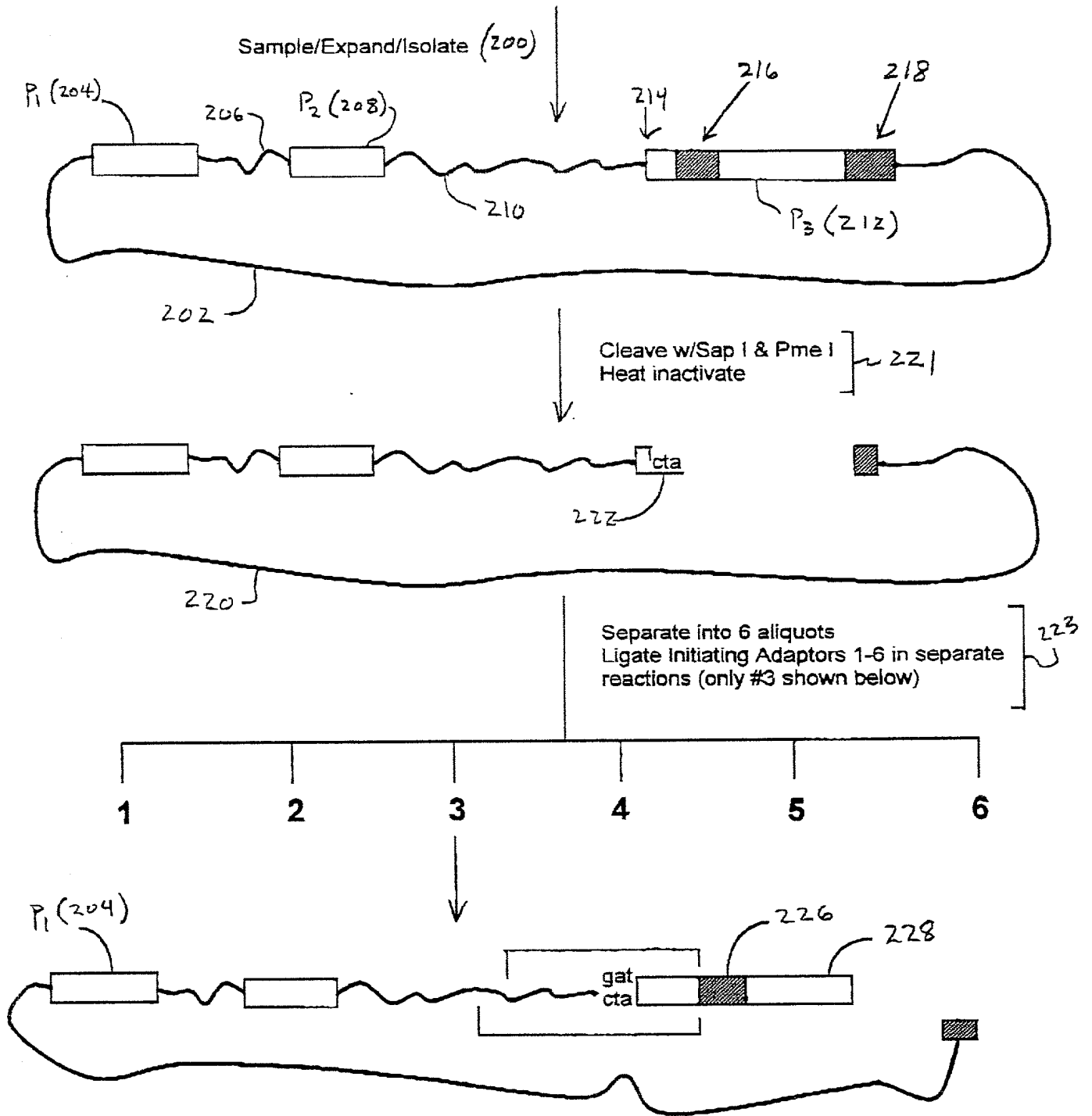


Fig. 2a

# Initiating Adaptors 1-6

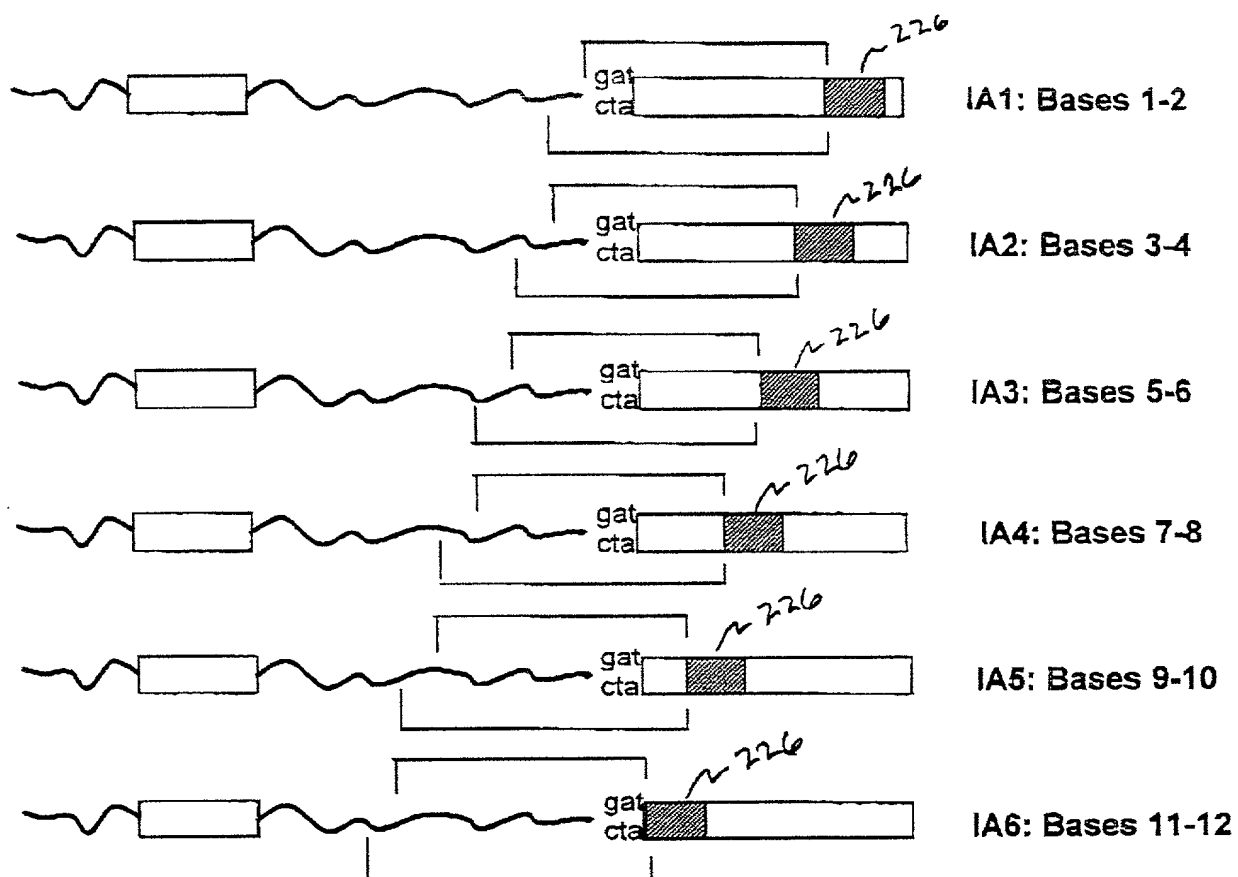


Fig. 2b

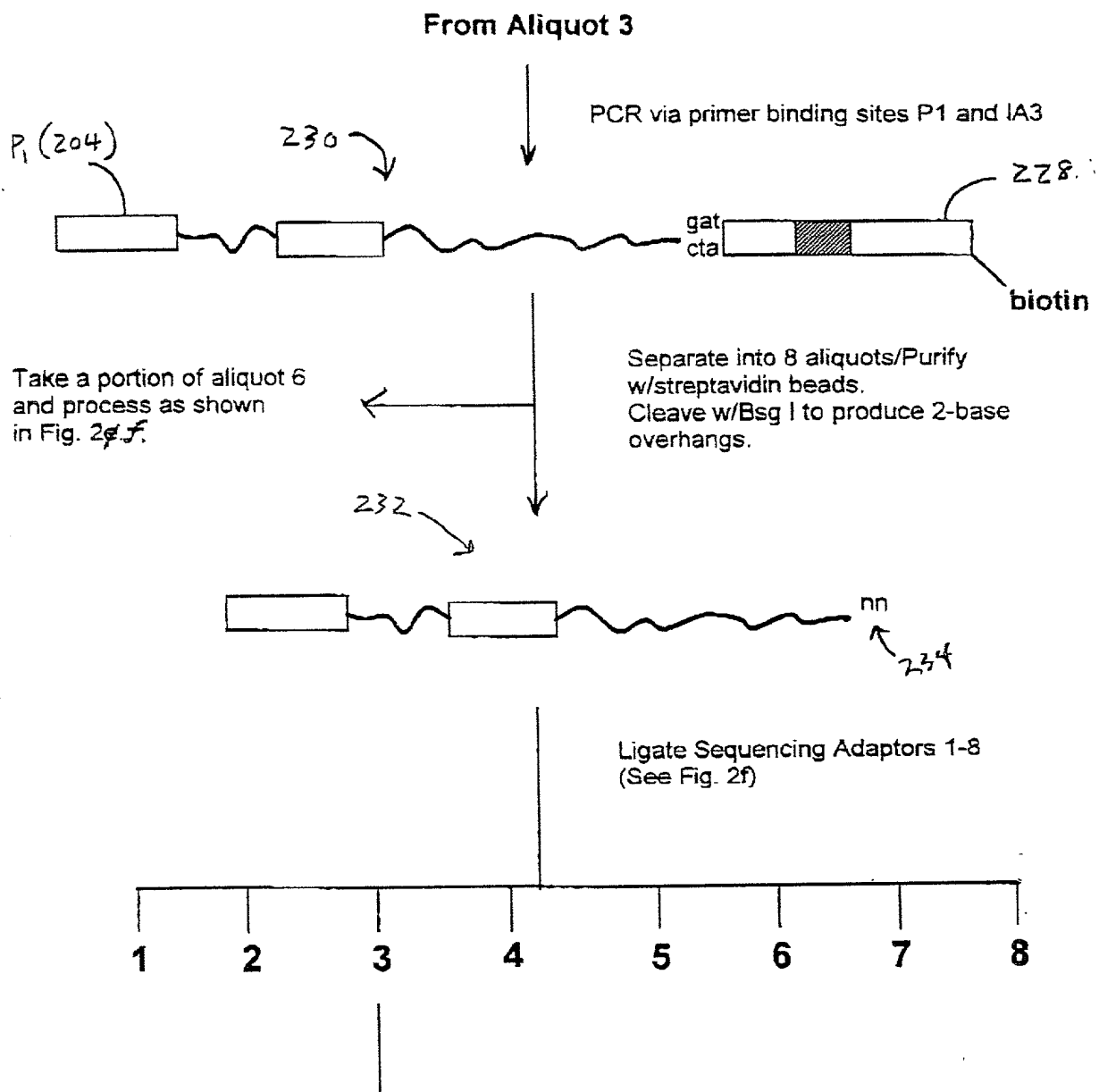


Fig. 2c

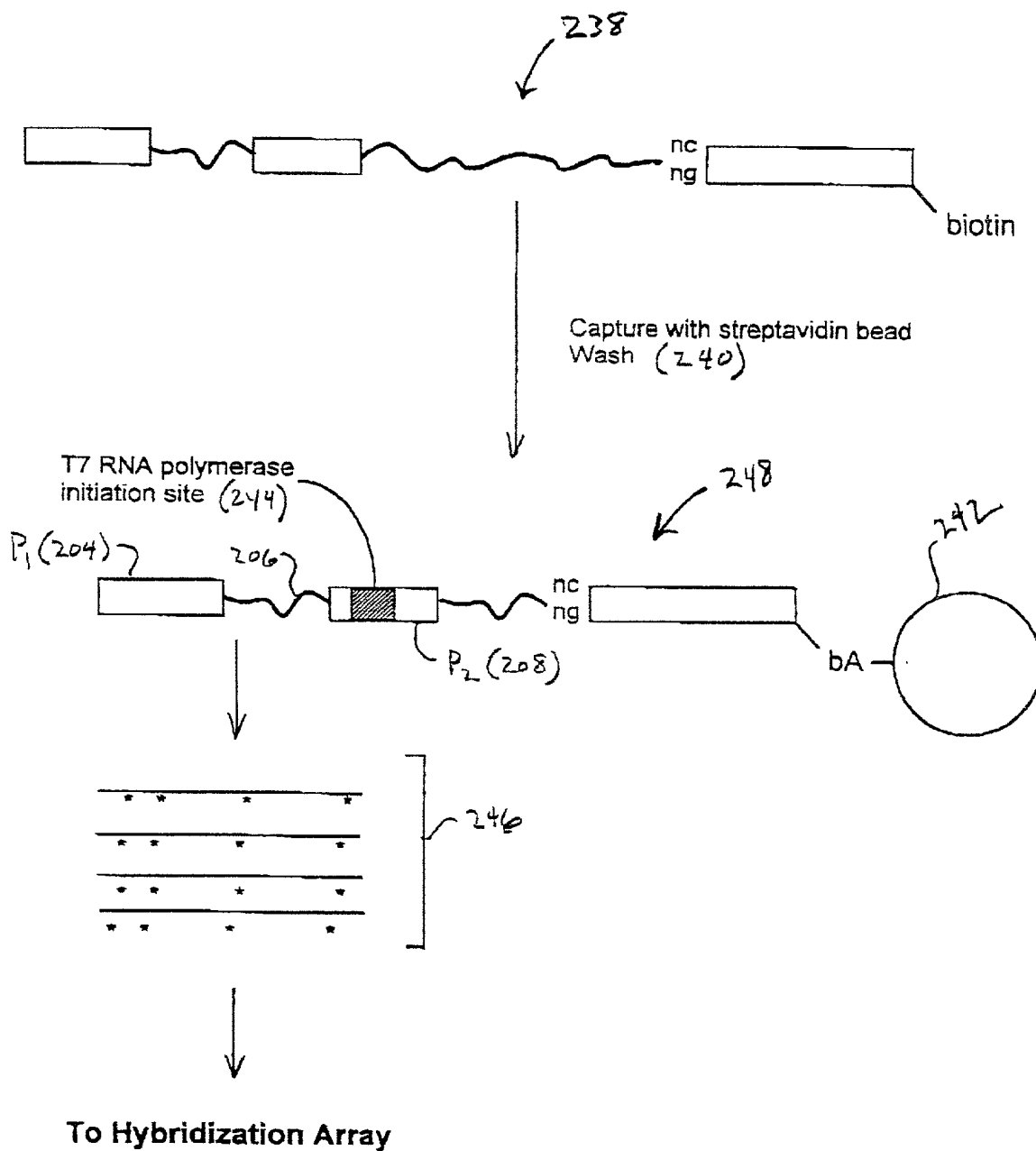


Fig. 2d

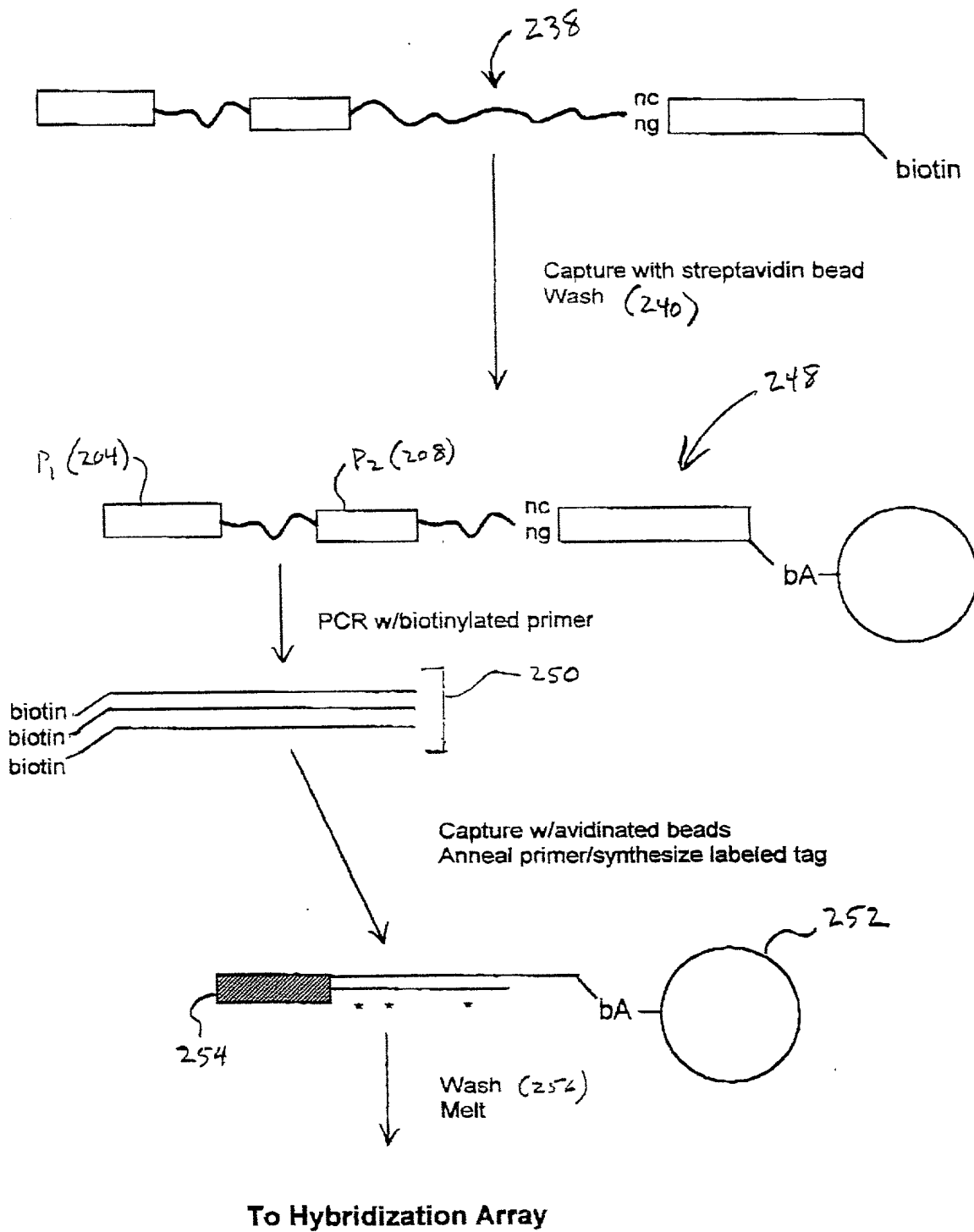
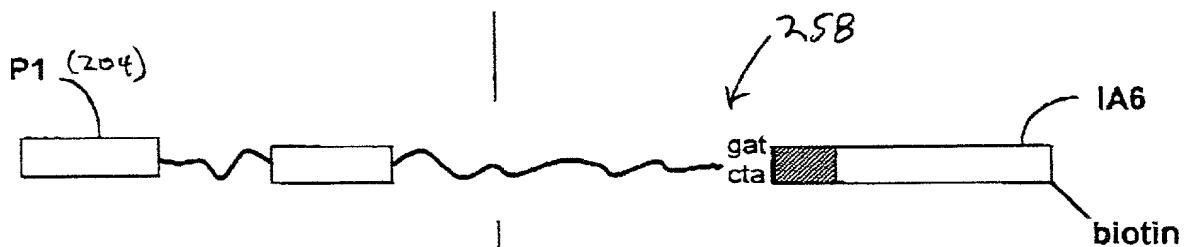


Fig. 2e

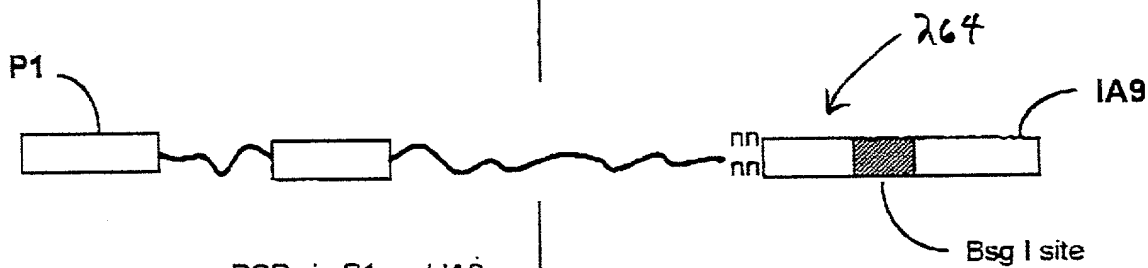
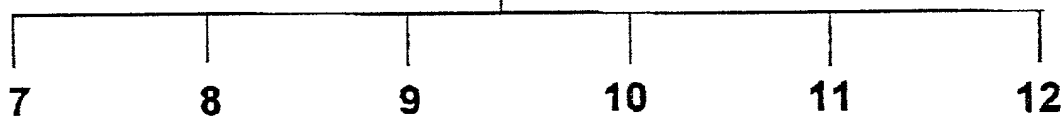
From Fig 2c.



Capture w/streptavidin beads  
Cleave w/Bsg I



Separate into 6 aliquots  
Ligate to Initiating Adaptors 7-12

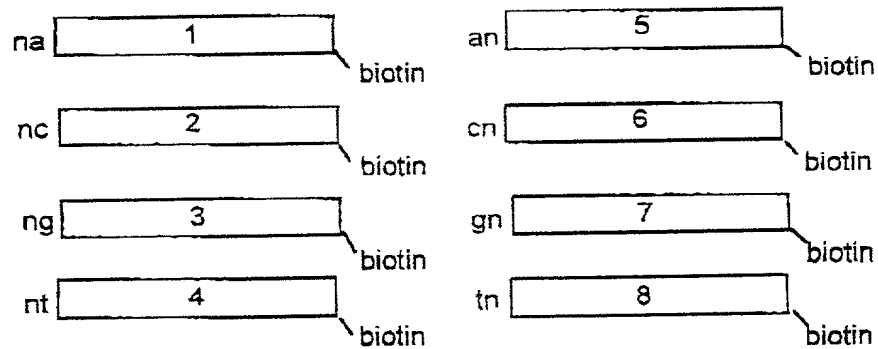


PCR via P1 and IA9

Continue

Fig. 2f





**Sequencing Adaptors 1-8**

**Fig. 2g**

# Tag polynucleotide conjugates

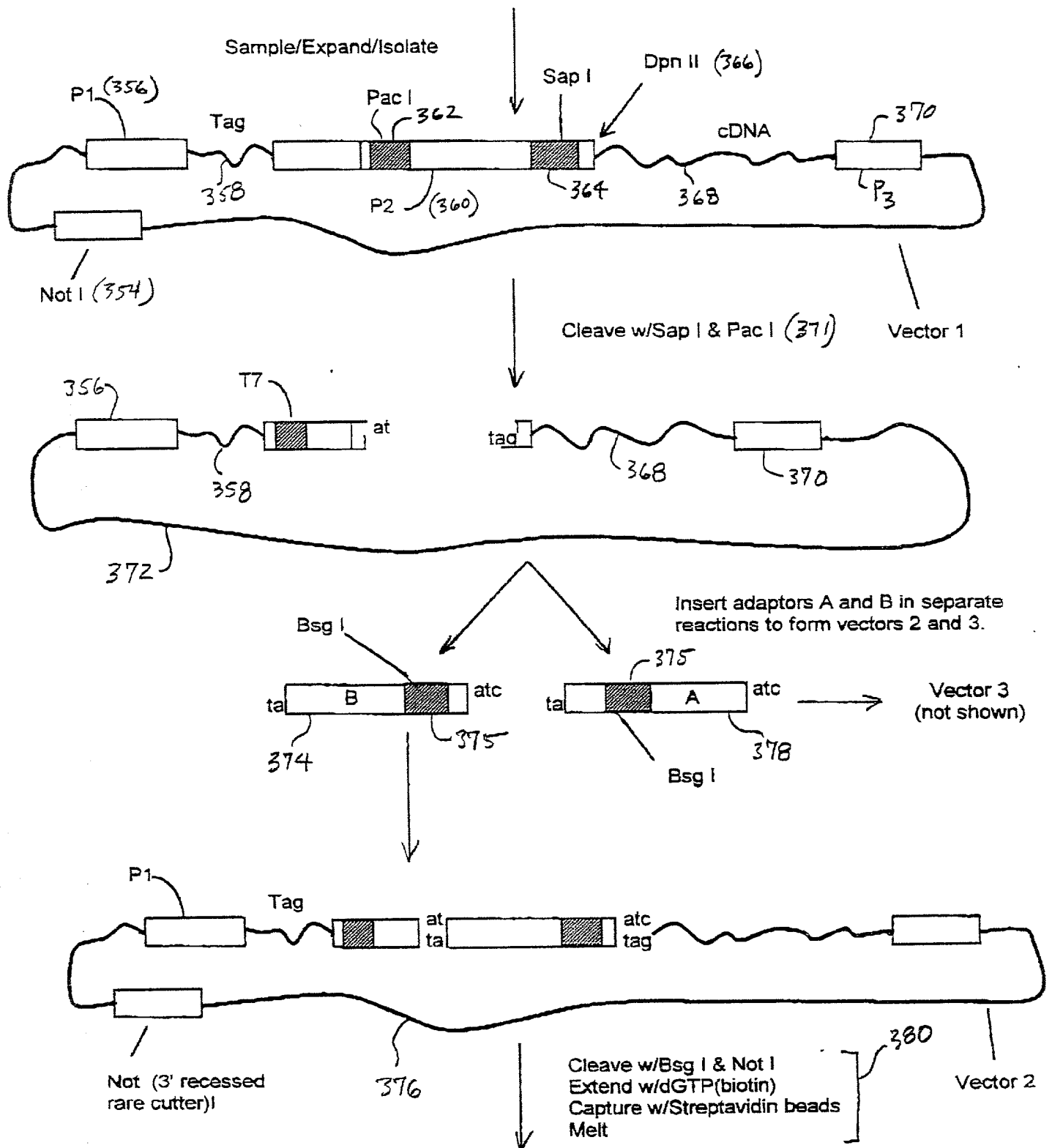


Fig. 3a

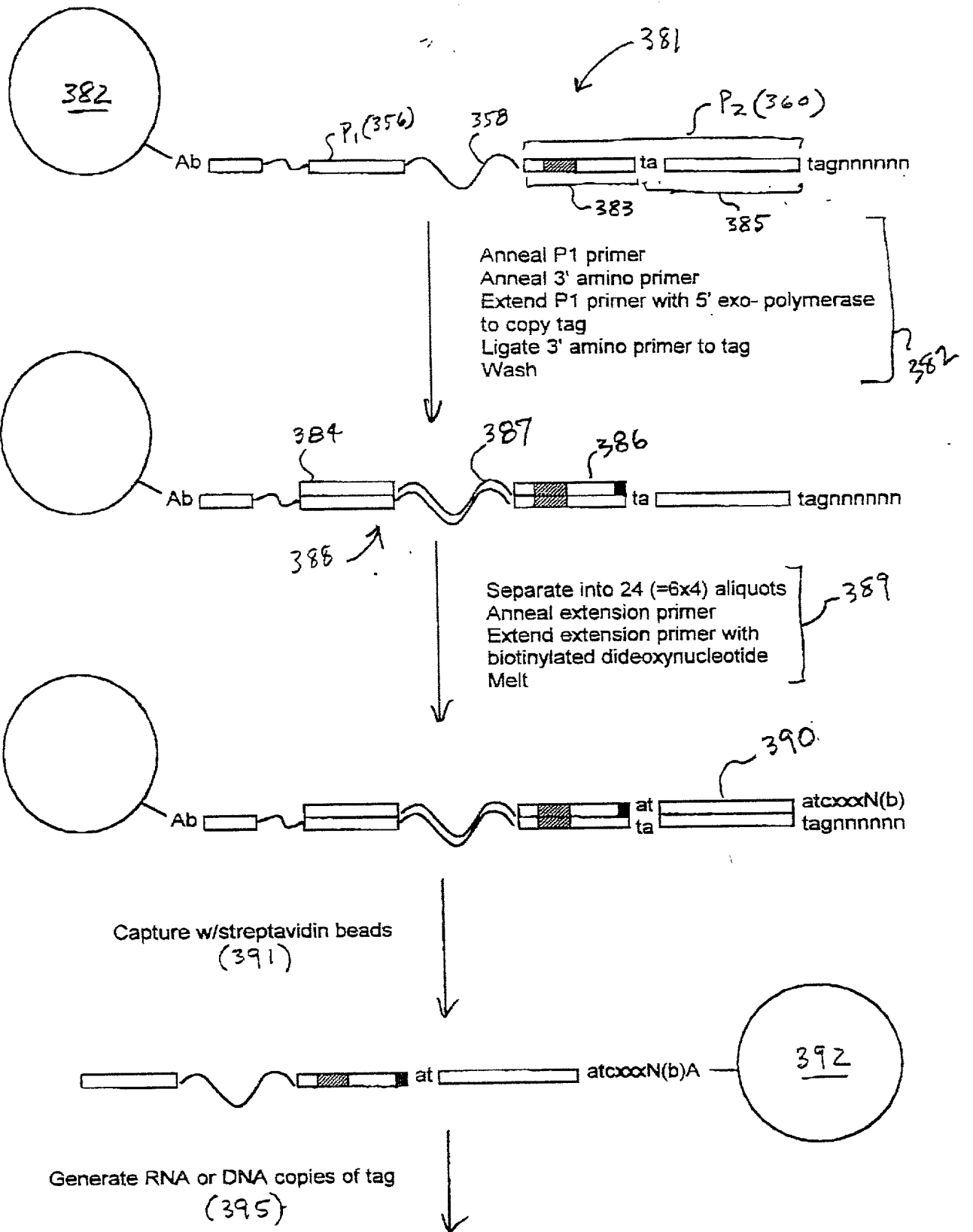


Fig. 3b

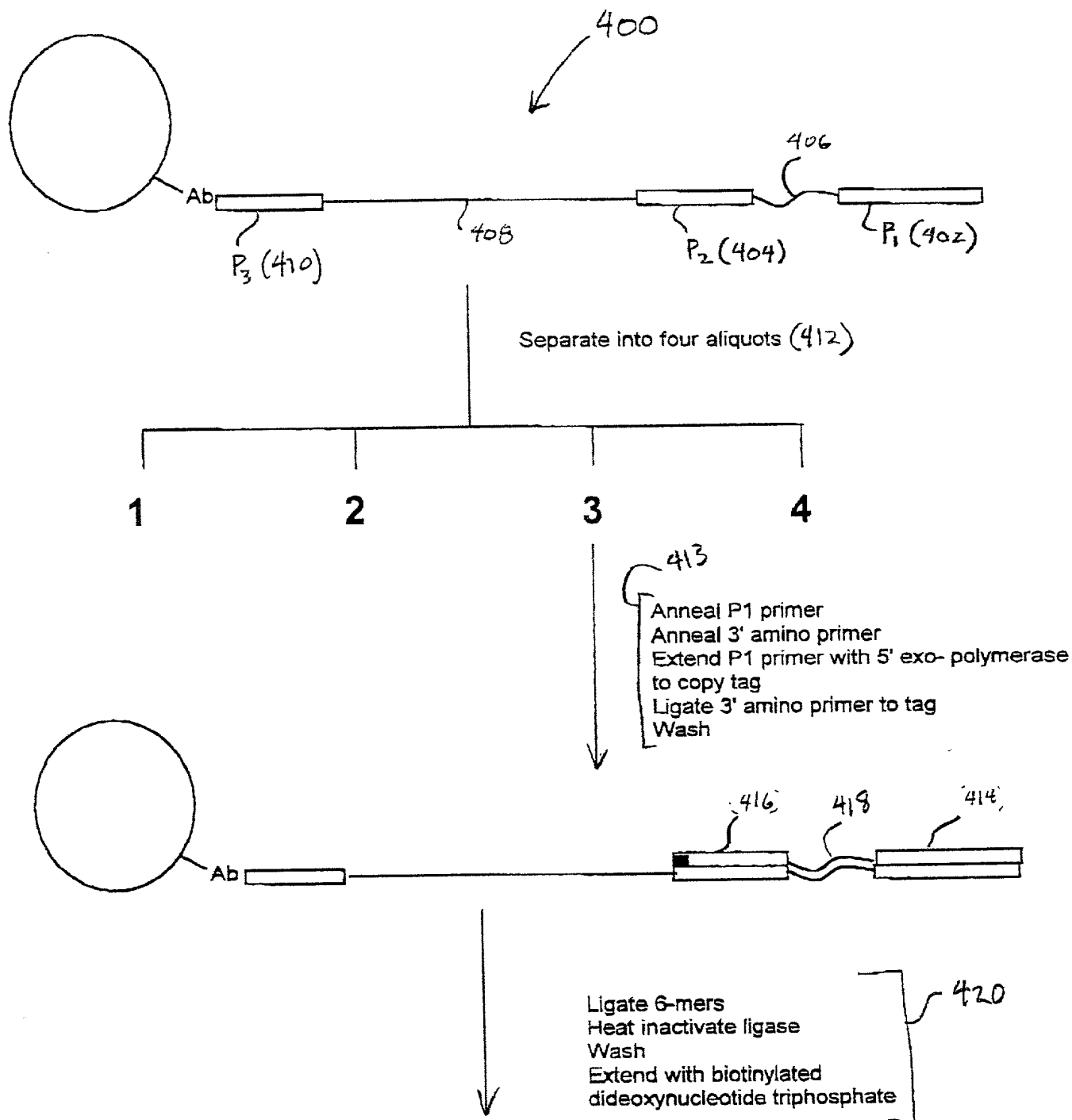


Fig. 4a

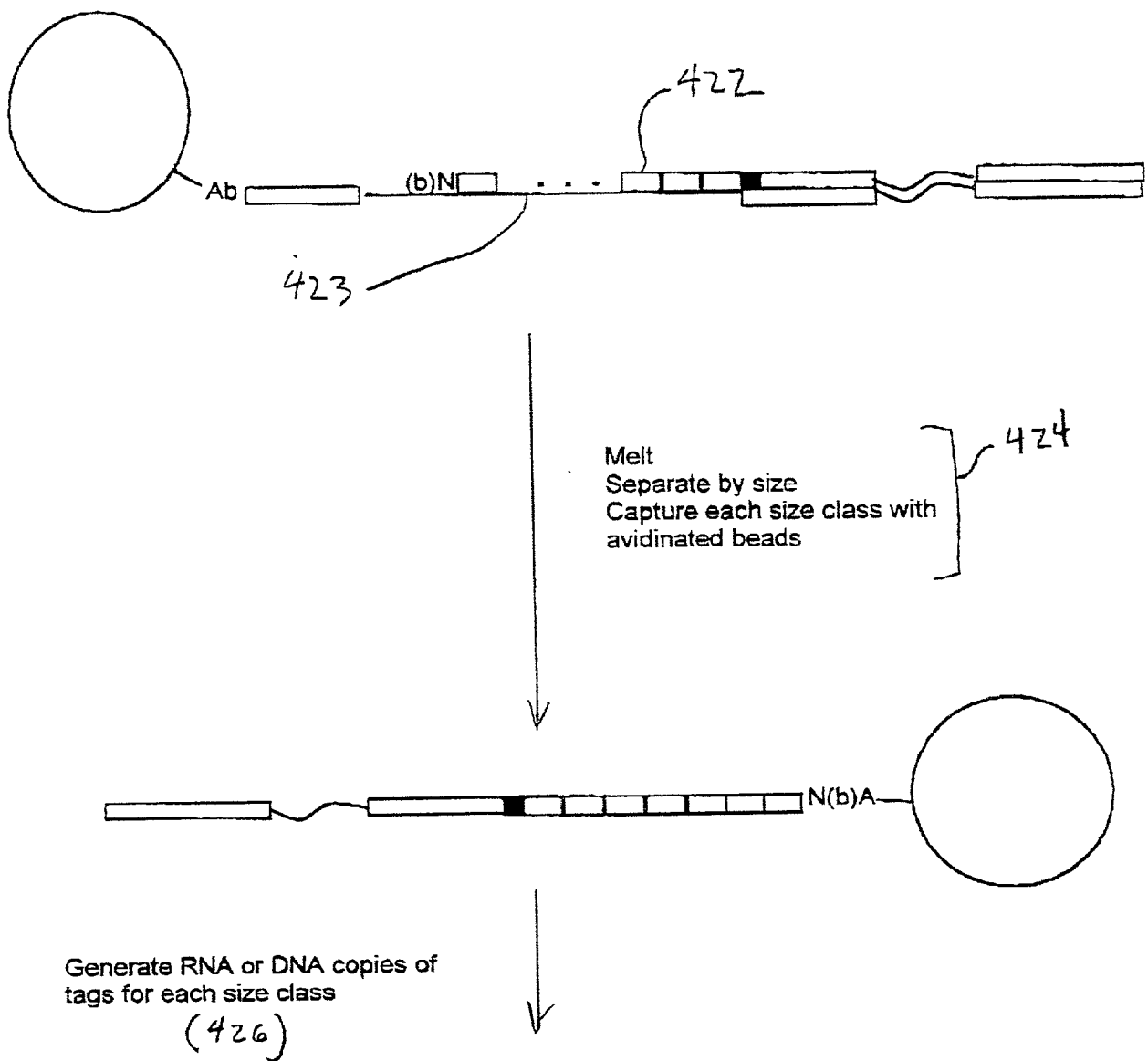


Fig. 4b

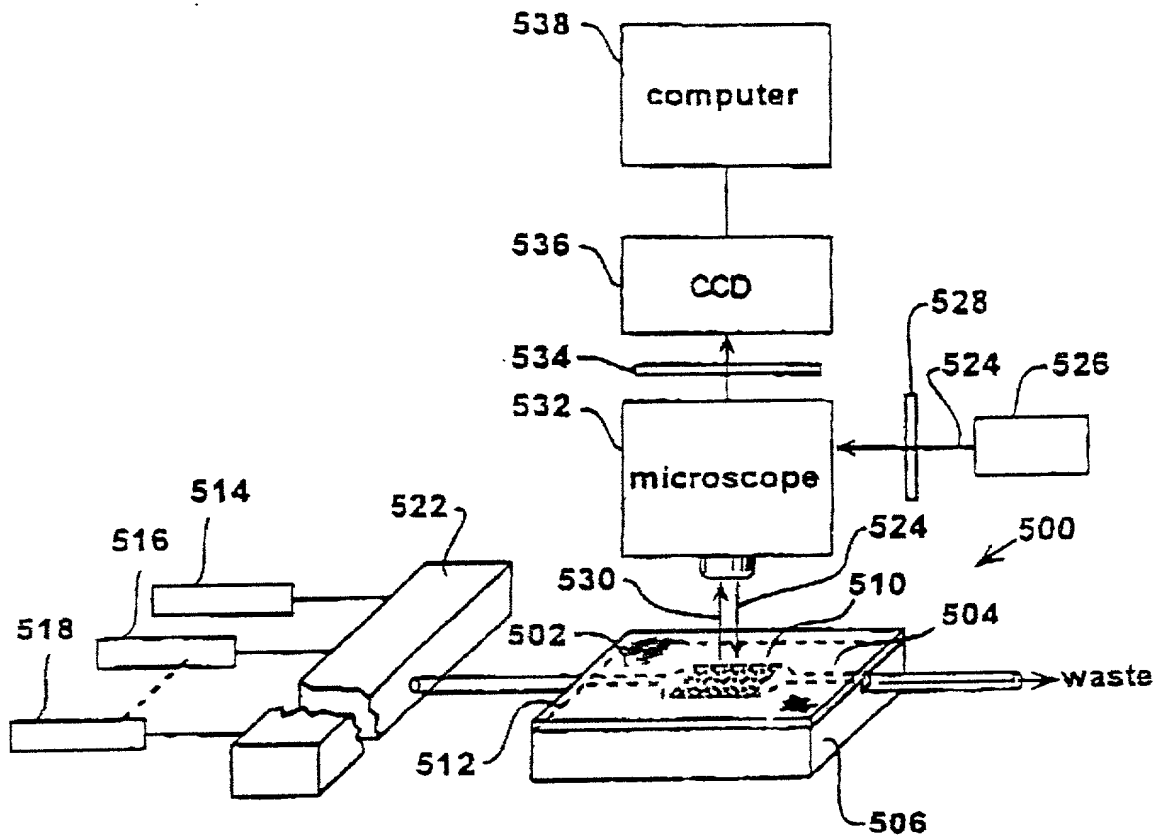


Fig 5

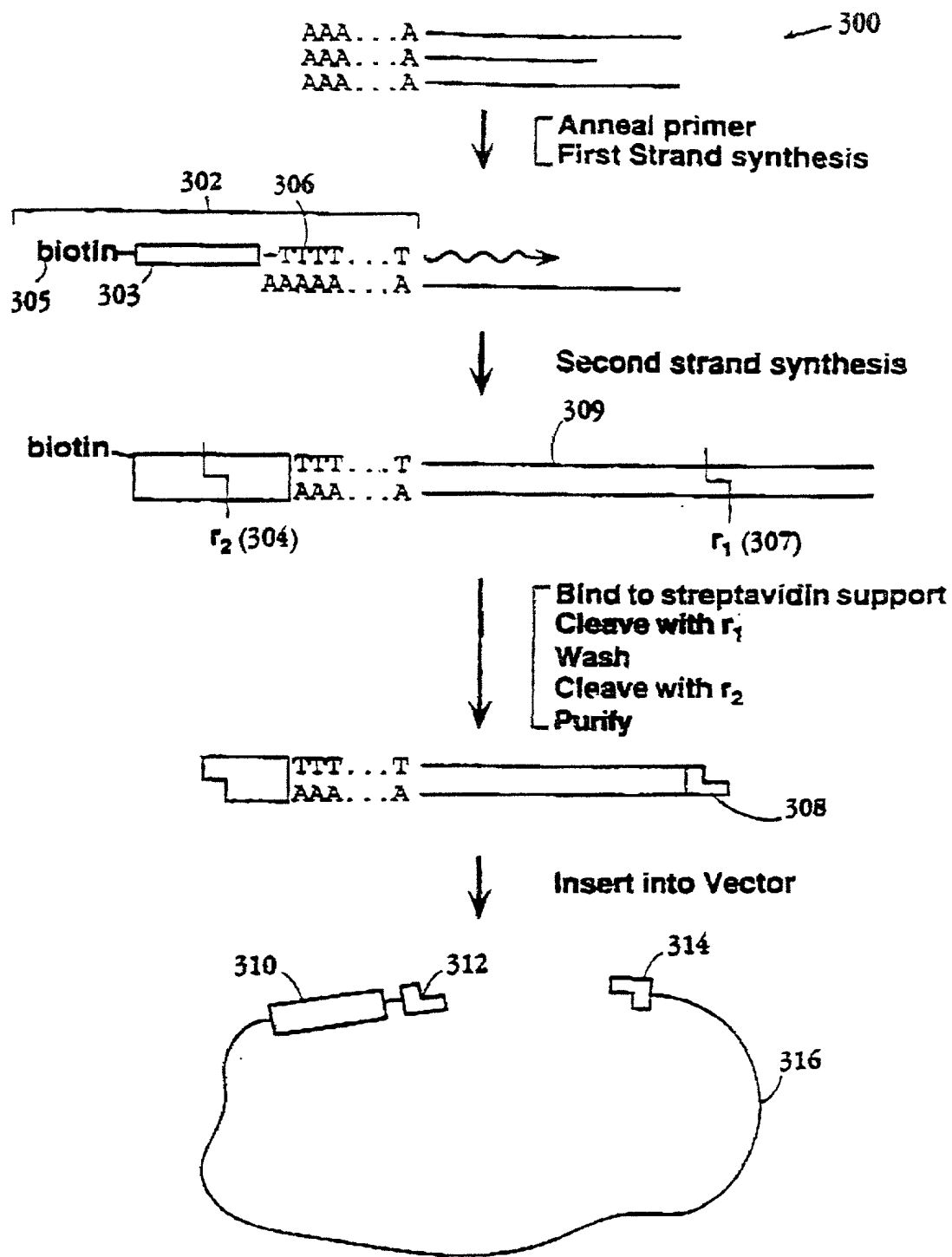


Fig. 6a

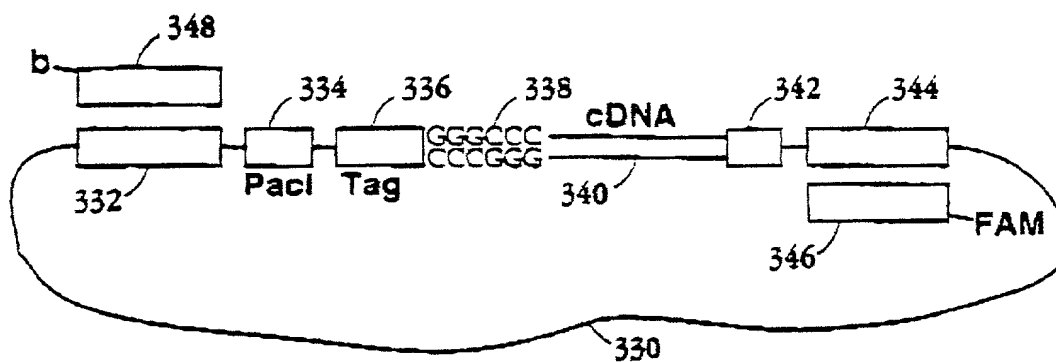


Fig. 6b